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WIESNER, I

Research Institute of Chemical Engineering Group for Chemical and Metallurgical Products, Usti nad Labem

Prague, Collection of Czechoslovak Chemical Communications, No 1, January 1967, pp 448-453

"Chromatographic separation and identification of some intermediate products of a reaction of epich-lorohydrine with 2,2'-(4,4'-hydroxyphenyl) propane."

WIESNER, Ivan

Use of statistics in the fight against accidents. Podn org 18 no.7:311-313 Jl '64.

1. Ministry of Consumer Goods Industry, Prague.

WIESNER, Ivan

Technical standardization and industrial safety. Drevo 19 no.11: 432-433 N. '64.

1. Ministry of Consumer Goods Industry, Prague.

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1. Ustredni vybor Odboroveho svazu samestnancu ve spotrebnim prumyslu.

WIESNER, Ivan

Prevention of industrial accidents in the brush factory Spojene kartacovny in Pelhrimov. Drevo 17 no.4:127-128 Ap '62.

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KOTEK, Josef; WIESNER, Ivan

Fire protection of woodworking plants. Drevo 17 no.12:367-370 D '62.

1. Vyzkumny ustav bezpecnosti prace, Revolucni odborove hnuti, Praha (for Kotek). 2. Ustredni vybor odborove skupiny zamestnancu spotrebniho prumyslu, Praha (for Wiesner).

WIESNER, Ivan

Introducing unified safety symbols. Podnik organizace 17 no.1: 38-39 Ja '63.

1. Ustredni vybor, Odborovy svaz zamestnancu spotrebniho prumyslu, Praha.

WIESNER, Ivan

Organization of industrial waste disposal worksites. Pod org 17 no.6:265-266 Je . 163.

1. Ustredni vybor odboroveho svazu zamestnancu spotrebniho prumyslu.

WIESNER, Ivan

Improvement of the industrial safety and worksite arrangement by the initiative of workers. Pod org 17 no.8:377-378 Ag '63.

1. Odborovy svaz zamestnancu spotrebniho prumyslu.

WIESNER, Ivan

Increasing the industrial safety by the solution of thematic tasks. Pod org 18 no. 1:29-31 Ja *64.

1. Ministerstvo spotrebniho prumyslu.

FULIN, Jaroslav; WIESNER, Ivan

Line production organization and mechanization of wood product manufacture. Podn org 18 no.9:408-411 S 164.

1. Sportovni a technicke potreby, Prague (for Fulin). 2. Ministry of Consumer Goods Industry, Prague (for Wiesner).

L 29323-66 EMP(j)/T JJP(c) RM

ACC NR: AP6006156 (A) SOURCE CODE: CZ/0078/65/000/010/0017/0017

AUTHOR: Kolinsky, Josef (Engineer; Usti nad Labes); Wiesner, Ivo (Candidate 2)

Of Sciences: Engineer: Usti ned Labes)

of Sciences; Engineer; Usti nad Labem)
ORG: none

TITLE: [Method of controlling the formation rate of epoxy resins] CZ Pat. No. PV4930-64 /

SOURCE: Vynalezy, no. 10, 1965, 17

TOPIC TAGS: epoxy plastic, resin, CARDOXYLIC ACIO ANNY ORIDE,
ALIPHATIC POLYCARBOXYLIC ACID

ABSTRACT: A method is proposed for controlling the formation rate of epoxy resins of the anhydrides of polycarboxilic acids. In this method, resin formation proceeds following the addition of solutions of tertiary amines containing in the molecule at least one hydroxyl group, and in the aliphatic polyalcohols 2-20 carbon atoms in the molecule or in its mixtures.

SUB CODE: 07/ SUBM DATE: 04Sep64

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WIESNER, Jaroslav

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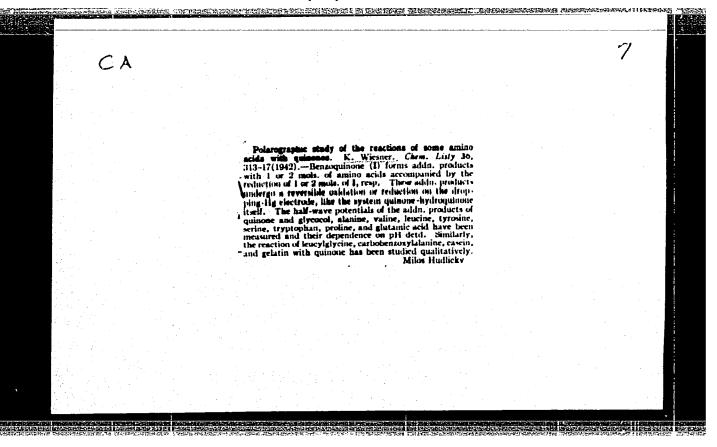
BULLA, D.; WIESNER, J.

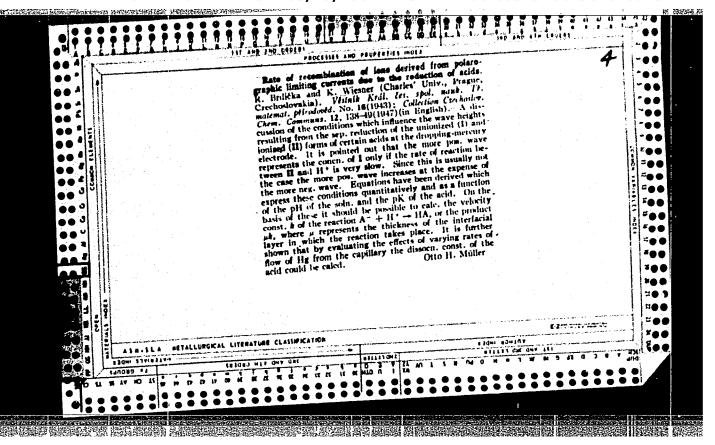
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WIESNER, Jaroslav

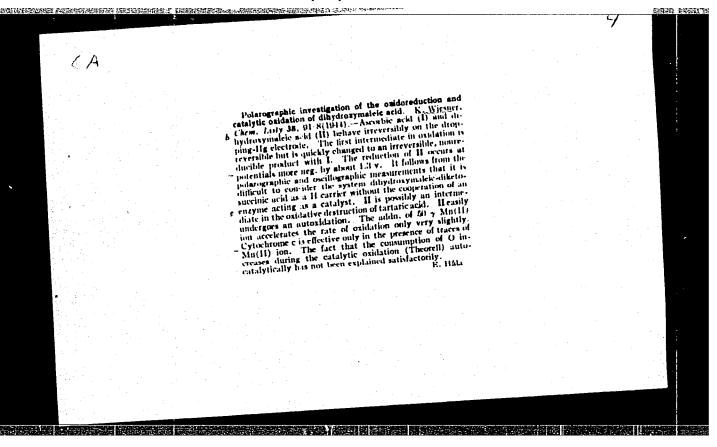
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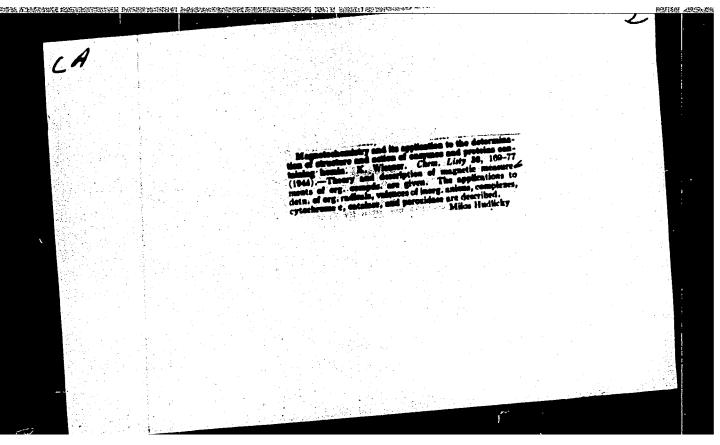


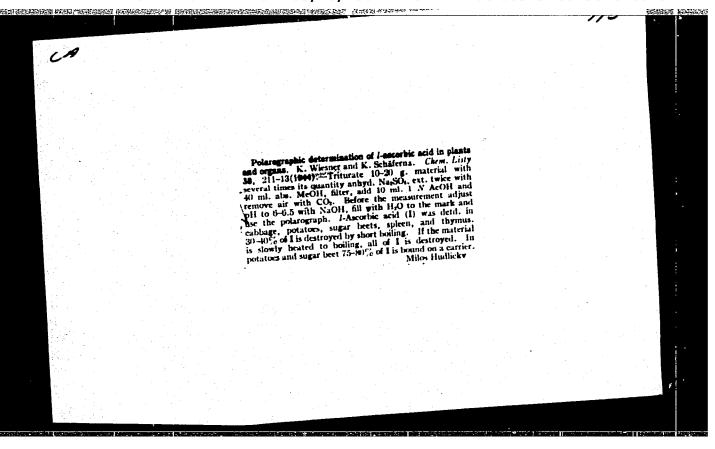
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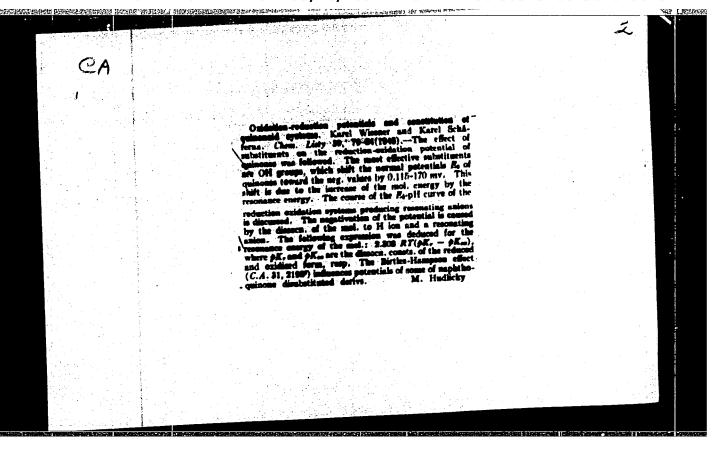
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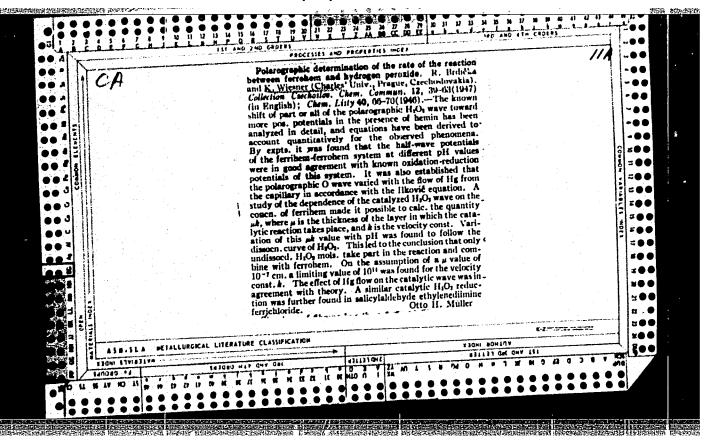


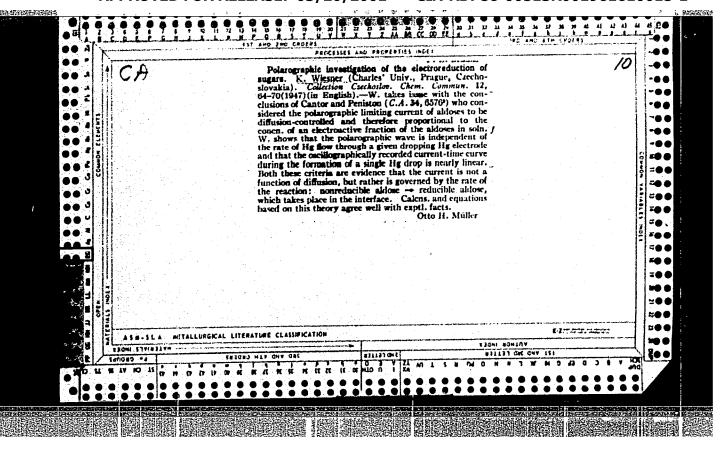
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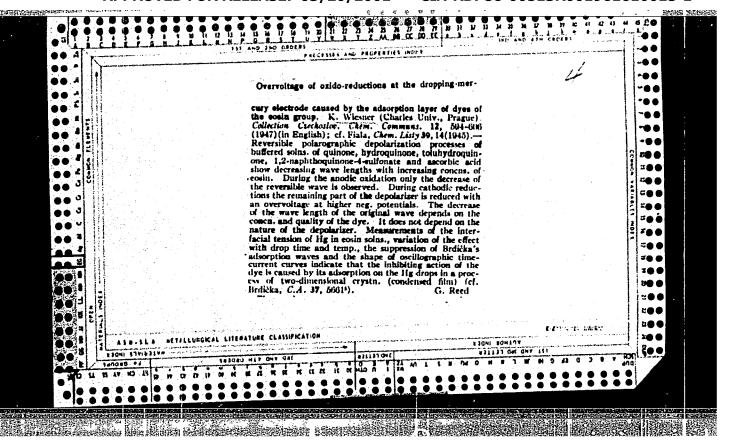


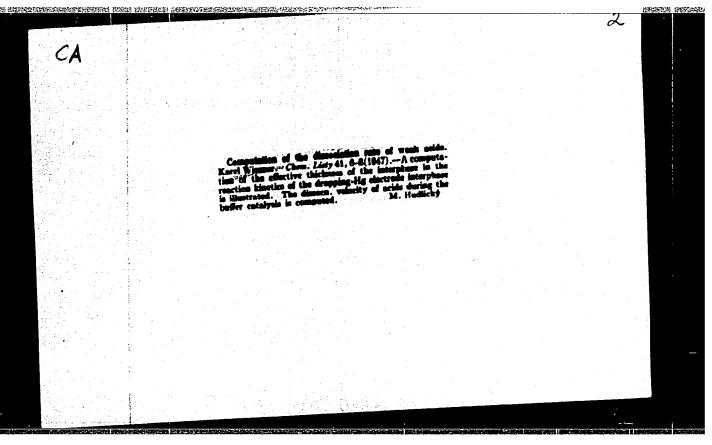












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"Comparative Study of the Treatment of Experimental Tracheal Injuries."

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Abstract: [Authors' Hungarian summary] A comparative study was made involving three methods and three suture materials (cat-gut, flax and polyamide thread) used for the treatment of experimental tracheal injuries in the longitudinal direction. A simple suture connecting the soft tissues between the tracheal cartilages made with synthetic thread compatible with the tissues was found to be the most effective method for closing the incisions. 2 Hungarian, 27 Western references.

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(LELIOMYOMA compl) (UTERUS NEOPLASMS in pregn)

(HEMORRHAGE POSTFARTUM etiol)

WIESS, Lech

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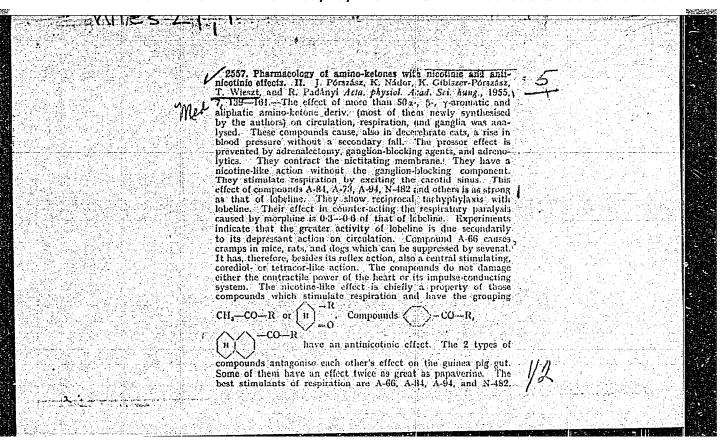
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- A. Gruca.

(TUBERCULOSIS OSTECARTICULAR radiogr.)

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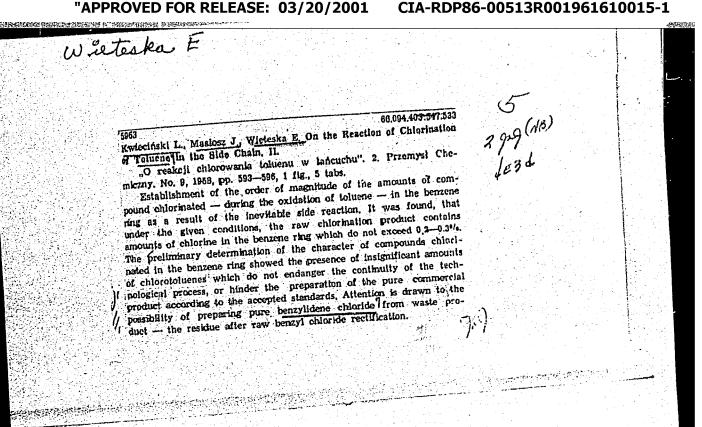
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SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.



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	toxicity is relatively low and its parasympathetic blocking action is only 1/100—1/300 of that of atropine. This is the only compound which contains a tertiary N and has a non-alkaloid-like nicotinic action. (German) A. B. L. Baznák.	1/4
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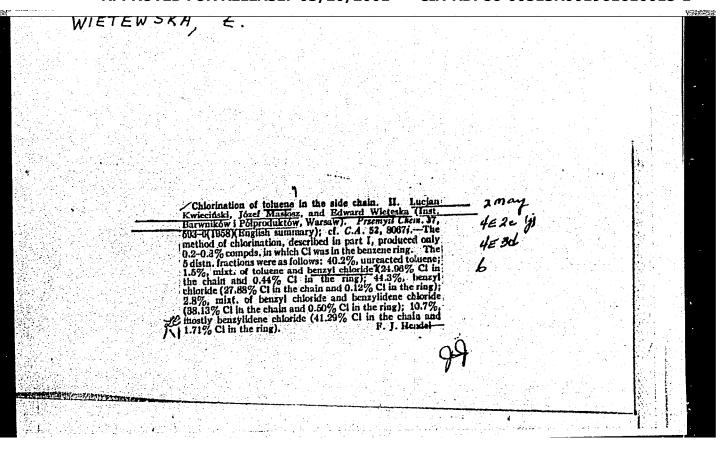
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PIEGL, Janos; WIETORISZ, Robert

Contest announcement. Bany lap 93 no.4:285 Ap '60.

1. Orszagos Magyar Banyaszati es Kohaszati Egyesulet Komloi Csoport Vezetosege elnoke (for Piegl). 2. Orszagos Magyar Banyaszati es Kohaszati Egyesulet Komloi Csoport Vezetosege titkara (for Wietorisz).

WIETCRISZ, Robert, okl. banyamernok.

Measuring depression in coal mines whose ventilation is difficult. Bany lap 93 no.6:395-409 Je 160.

1. Komloi Szenbanyaszati Troszt, Komlo.

WIETORISZ, Robert, okl.banyamernok. (Komlo)

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WIETORISZ, Robert, okleveles banyamernok, nyugalmazott fomernok (Komlo)

Remark about Antal Peczely's article entitled "Technical translations and training of technical translators" published in "Banyaszati Lapok", no.4, 1962. Bany lap 96 no.1:66 Ja 63.

WIETRENKO, L.D., kand. nauk techn [Vetrenko, L.D.] (Leningrad)

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Tech gosp morska 15 no.3:85-89 Mr '65.

WIEWIORA, Andrzej

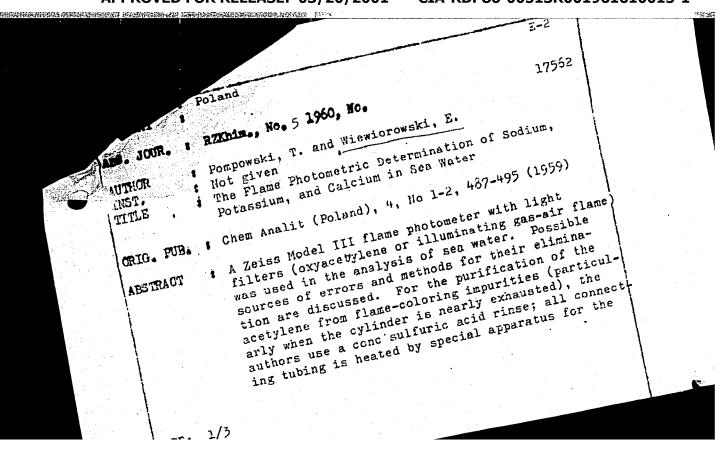
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1. Institute of Geological Sciences, Polish Academy of Sciences, Warsaw.

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Evaluation of current therapeutic measures in tuberculosis colliquativa in the light of our observations. Przegl. derm. 52 no.3:275-279 My-Je '65.

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	E-2
COUNTRY CATEGORY ABS. JOUR.	Poland 17562 RZKhime, No. 5 1960, No.
AUTHOR INST. TITLE	
ORIG. PUB.	prevention of the condensation of aerosol [sic]. The analysis is made by carrying out a preliminary photometric analysis of a sample of water (20-50 ml) photometric analysis of a sample of water (and boiled for acidified with several drops of HCl and boiled for the removal of HCO, the approximate content of Na, the removal of HCO, the approximate content of Na, K, and K, and Ca being determined from calibration curves, the removal of the elementation of Na, K, and followed by an exact determination of Na, K, and followed by an exact determination standard solutions, containing all three elements to be determined in larger and smaller concentrations than mined in larger and smaller concentrations

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AUTHOR INST. INTLE	:	
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ARSTRACT		those established by the preliminary analysis
ABSTRACT	2 3	those established by the preliminary analysis. The content of the various elements is calculated by interpolation. For high salt contents, the sample is diluted 2-50 times. The results obtained are in satisfactory agreement with chemical analysis data. The relative error for a determination is 2-4%.
ABSTRACT		The content of the various elements is calculated by interpolation. For high salt contents, the sample is diluted 2-50 times. The results obtained are in satisfactory agreement with chemical

POMPOWSKI, Tadeusz; WIEWIOROWSKI, Edward; URBANCZYK, Andrzej

Hydrothermal treatment of phosphorites in an alkaline medium. I. The change of phosphorites in a reaction with hydrate of sodium. Przem chem 40 no.10:584-586 0 161.

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On the course and therapy of colliquative tuberculosis. Polski tygod. 1ek. 15 no.27:1027-1031 4 J1 60.

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Miedzinski i z Wojewodskiej Przychodni Dermatologicsnej w
Gdansku; kierownik; dr A.Markiewicz-Szuzska
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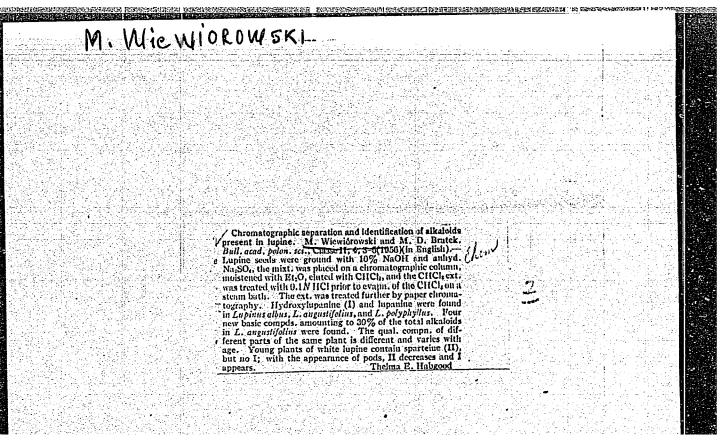
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(PROTKINS, determination,

in lupine seeds, electrophoresis (Pol)) (PLANTS,

lupine, proteins in seeds, electrophoresis (Pol))



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1. Laboratory of Organic Chemistry, A.Mickiewicz University,
Poznan i Laboratory of General Chemistry, A.Mickiewicz University,
Poznan.

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1. Katedra Chemii Organicznej Uniwersytetu im. A.Mickiewicza,
Poznan i Katedra Chemii Ogolnej Wyzszej Szkoly Ekonomicznej, Poznan.

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1. Zaklad Hodowli Roslin PAN, Poznam Kierownik: Prof. Dr. S. Barbaeki.

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1. Institute of Biochemistry and Biophysics, Polish Academy of Sciences. Presented by J.Heller.

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1. Department of General Chemistry, School of Economics, Poznan and Department of Organic Chemistry, A. Mickiewicz University, Poznan. Presented by J. Suszko.

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1. Institute of Biochemistry and Biophysics, Polish Academy of Sciences;
Dept. of General Chemistry, School of Economics, and Dept. of Organic
Chemistry, University, Poznan.

(AMINO ACIDS - chemistry) (PROTEINS - chemistry)

WIEWIOROWSKI, M.; AUGUSTYNIAKOWA, Halina

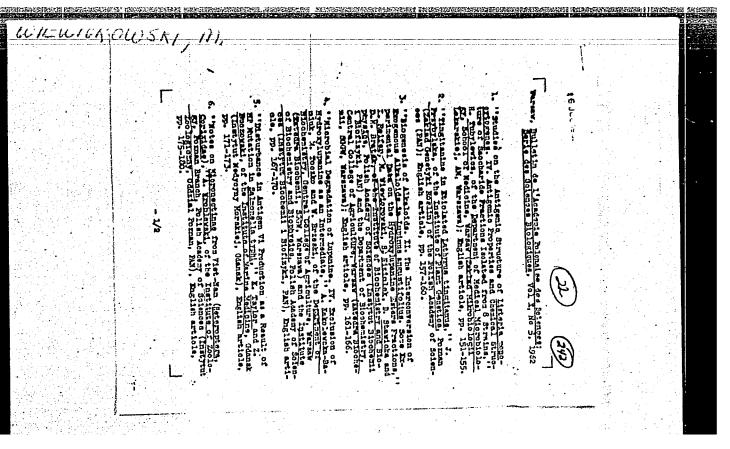
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1. Institute of Biochemistry and Biophysics, Polish Academy of Sciences, and Department of Organic Chemistry, University, Poznan.

(GLUTAMATES) (TYROSINE) (PHENYLALANINE)

(PLANTS)

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Biogenesis of alkaloids. II. Bul Ac Pol biol 10 no.5:161-166 162.

1. Institute of Biochemistry, and Biophysics, Polish Academy of Sciences, and Department of Biochemistry, Central College of Agriculture, Warsaw. Presented by J.Heller.

POLAND

WIEWICRSKI, M. and BRATEK, M. D., Institute of Bicohomistry and Biophysics (Instytut Biochemii i Biofizyki) of PAN [Polska Akademia Nauk, Polish Academy of Sciences] and the Department of Organic Chemistry (Zaklad Chemit Organicznej) of the University (Universytat) im. A. Mickiewicza in Poznan

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Warszw. Billetin do I. Academie Polonaise des Sciences, Serie des Sciences Mologiques, Vol 10, No 9, 62, pp 349-355.

Abstract: [English article] The pradominant fraction of the hydroxylupanine esters fraction" (HEF3) has been unequivecally identified as (+) 13-trans-cinnamyl-hydroxylupanine by IR-spectra and resynthesis, and studies are continued on the remaining two fractions. Of the four references, two are Polish and two are in the English language.

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1. Department of Organic Chemistry, University, Poznan, and Institute of Biochemistry and Biophysics, Polish Academy of Sciences.

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1. Katedra Chemii Organicznej, Uniwersytet im. Adama Mickiewicza, i Katedra Chemii Ogolnej, Wyzsza Szkola Ekonomiczna, Poznan.
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Jerzy Suszko. Nauka polska 11 no.6:57-61 '63.

1. Akademia Medyczna, Poznan, i Uniwersytet im. Adama Mickiewicza, Poznan.

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1. Department of Material Science of the School of Economics, Poznan, and Department of Organic Chemistry of A.Mickiewicz University, Poznan. Submitted August 24, 1964.

BRATEK-WIEWIOROWSKA, Maria D.; WIEWIOROWSKI, M.; REIFER, I.; GOLANKIEWICZ, K.; NOWACKI, E.; BOCZON, Wl.; DEZOR, Maria

Synthesis and degradation of alkaloids in hupin ontogenesis. Acta biochim. Pol. 12 no.4:395-412 '65.

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36905-66 (N) SOURCE CODE: PO/0099/66/040/001/0073/0081 AP6027104 ACC NR: AUTHOR: Baranowski, Przemyslaw; Wiewiorowski, Maciej; Lompa-Krzymien, Ludwila B ORG: Department of Materials Science, School of Economics, Poznan (Katedra Towaroznawstwa Wyzszej Szkoly Ekonomicznej); Department of Organic Chemistry, University im. A. Mickiewicz, Poznan (Katedra Chemii Organicznej Uniwersytetu) TITIE: Amine oxides of lupin alkaloids. V. Reaction of lupanine amine oxide with acetic anhydride. A new method of isomorization of lupanine to alpha-isolupanine SOURCE: Roczniki chemii - annales societatis chimicae polonorum, v. 40, no. 1, 1966, 73-81 TOPIC TAGS: amine, alkaloid, isomerization, chemical reaction, chemical composition, chemistry technique ABSTRACT: Acetic anhydride has been found to transform the amino oxide of lupanine to all-dehydrolupanine. To study the effect of the reaction conditions on the composition of the post-reaction mixture, a new highly accurate method has been worked out for determination of lupanine and a-isolupanine. A new method of isomerization of lupanine to -isolupanine is described. Orig. art. has: 5 figures and 1 table. [Based on authors | Eng. abst.] [JPRS: 35.39]] SUB CODE: 07 / SUEM DATE: 13Aug65 / ORIG REF: 005 / OTH REF: L5 .

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1. Politechnika Gdanska.

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A quantitative measure of the efficacy of fluorine prophylaxis and its application in schoolchildren in Wroclaw. Arch.immun.ter.dosw. 9 no.3:519-525 61.

1. Chair of Prothetics, Department of Stomatology, School of Medicine, Wroclaw.

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POLAND

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"Development of Views on the Etiology of Dental Caries."

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Warsaw, Postepy Higieny i Medycyny Doswiadczalnej, Vol 17, No 3, 63, pp 285-303.

Abstract: Review article with the subheadings of Historical Outline, Chemobacterial and Proteolytic Theories, Development of Cariology and New Acid Theories of Caries, Inadequacy of "Acid" and Proteolytic Theories in Light of New Studies, Theories of Proteo- and Enzymatic Chelation, Resistance of Fluoridate Teeth to Chelation, Significance of "Plaques" in the Etiology of Caries, Dental Caries a Disease of Civilization Due to Many Factors and Its Definition, Normal Maturing of Enamel and Its Dependence on the Presence of Fluoride, Motabolism and Permeability of Enamel, Dental Hypoplasias and Caries, Effect of Nutrition on Formation of Caries, Caries and the Overall State of Health of the Organism, and The Etiology of Caries And Research on Sterile Animals. There are 59 references, of which about 10 are Polish, 2 Russian, a few German, and about 40 Western.

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Clinical education of patients in the prosthetic treatment of edentulous mouth. Czas. stomat. 19 no.1:71-75 Ja ' 66

1. Z Zakladu Protetyki Stomatologicznej AM we Wroclawiu (Kierownik: doc. dr. N. Wigdorowicz-Makowerowa).

TEUCHMANN, Jan Karol; WIGLUSZ, Zdzislawa

Experimental studies on the effect of some pharmacological preparations on the anesthetic activity of cocaine.

Klin. oczna 34 no. 3:297-302 '64.

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TEUCHMANN, J.K., KUCHCINSKI, W., and wIGLUSZ, Z.; Pharmacology Department (Zaklad Farmakologii), AM [Akademia Medyczna, Medical Academy] in Gdansk (Director: Prof. Dr. J.K. TEUCHMANN)
"Investigations on the Variability of Results of Determinations of Novocaine Active Power Obtained by Various Methods."
Warsaw, Farmacja Polska, Vol 19, No 15-16, 25 Aug 63, pp 326-329

Abstract: In the search for a standard and uniform test of the potency of local anaesthetics, the authors subjected two, nominally equivalent novocaine preparations prepared by two manufacturers to chemical analysis and to thermal, mechanical, electrical, and chemical stimuli. The findings, presented in six tables, lead the authors to the conclusion that equivalent testing can be achieved, that with the acquisition of practice the lumbar plexus test on a decapitated frog is most effective, and that methods utilizing mechanical and electrical stimuli can also be adopted for testing on an industrial scale. Of the five (5) references, three (3) are English and 2 Jerman.

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1. Z Zakladu Farmakologii A.M. w Gdansku; kierownik: prof.dr med. J.K. Teuchmann. (SULFAMETHOXYPYRIDAZINE pharmacol)

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